

Message Text

CONFIDENTIAL

PAGE 01 OECD P 14415 01 OF 02 051356Z

41

ACTION EB-07

INFO OCT-01 CIAE-00 COME-00 DODE-00 NSAE-00 TRSE-00 EUR-12

ERDA-05 ISO-00 EA-06 MC-02 ACDA-05 /038 W

----- 058836

R 051339Z JUN 75

FM USMISSION OECD PARIS

TO SECSTATE WASH DC 7385

C O N F I D E N T I A L SECTION 01 OF 02 OECD PARIS 14415

EXCON

E.O. 11652 XGDS1

TAGS: ESTC, COCOM

SUBJECT: COCOM LIST REVIEW: IL 1016 - MACHINE TOOL
PARTS AND COMPONENTS

REFS: A. COCOM DOC REV (74) 1016/4

B. TTG - 10, CHAIRMAN'S MEMO, MAY 5

SUMMARY: ALL DELEGATIONS EXCEPT, JAPAN AND CANADA, (WHICH AGREED) ENTERED GENERAL RESERVE PENDING FINAL OUTCOME OF IL 1091. GERMANY AGREED AD REF. MAIN PROBLEMS THAT SURFACED IN ITEM TO ITEM REVIEW CAME FROM (A) THE DUTCH WHO APPEARED TO STRONGLY OPPOSE EXTENSION OF EMBARGO TO GRADUATED SCALES; (B) THE FRENCH WHO APPEAR TO HAVE SOME DIFFICULTY WITH RE-EMBARGOING HELIUM NEON LASER CONTAINED IN LASER FEEDBACK SYSTEMS; AND (C) THE UK WHO PREFERRED CUT OFF IN SUBITEM (B)(1) TO BE 0.003 MM INSTEAD OF US PROPOSED 0.004 MM. ACTION REQUESTED: EARLY CIRCULATION OF IL 1091 AND INSTRUCTIONS ON WORDING AND ACCURACY PARAMETER CHANGES SUGGESTED BY UK. END SUMMARY.

1. AFTER INTRODUCTION BY TTG-10 CHAIRMAN BASED ON REF B, US COUNTERPROPOSAL MET WITH EXPECTED GENERAL RESERVE AT JUNE 3 MEETING FROM UK, FRANCE, ITALY, THE NETHERLANDS, AND BELGIUM PENDING OUTCOME OF LEVEL OF CONTROLS TO BE
CONFIDENTIAL

CONFIDENTIAL

PAGE 02 OECD P 14415 01 OF 02 051356Z

ADOPTED IN IL 1091. ALL DELEGATIONS APPEARED TO APPRE-

CIATE EFFORTS MADE BY US IN RESPONDING TO COMMENTS AND SUGGESTIONS MADE IN SECOND ROUND TWG. JAPANESE AND CANADA AGREED TO THE US PROPOSAL AS SUBMITTED; GERMANY CONCURRED AD REF IN ALL SUBITEMS DURING ITEM BY ITEM REVIEW. UK INTRODUCTORY REMARKS RAISED AGAIN ISSUES OF WHETHER THIS STRENGTHENING PROPOSAL WAS JUSTIFIED(WE INTERPRETED THIS TO MEAN IT WAS ONLY JUSTIFIED IF SUFFICIENT LIBERALIZATION WAS FORTHCOMING IN IL 1091) AND SEEMINGLY CONTRADICTORY STATEMENTS MADE BY US IN ROUNDS I AND II THAT THESE COMPONENTS WERE EITHER TOTALLY OR PREDOMINANTLY USED IN EQUIPMENT USED FOR STRATEGIC PURPOSES. US RESPONDED THAT ADDITION WAS JUSTIFIED AND COMPONENTS PREDOMINANTLY SO USED.

2. IN DETAILED REVIEW, UK LED OFF BY SUGGESTING AN SOU TO ITEM TO CLARIFY US STATEMENTS IN EARLIER ROUNDS THAT INCLUSION OF IL 1016 COMPONENTS IN EQUIPMENT DOES NOT CAUSE EQUIPMENT CONTAINING THEM TO BE EMBARGOED IF NOT OTHERWISE EMBARGOED. UK SUGGESTION WAS ALSO RESPONDING IN PART TO FRENCH STATEMENT THAT INCLUSION OF THESE COMPONENTS WOULD CAUSE THE ITEM OF EQUIPMENT TO BE EMBARGOED. WHEN QUESTIONED ON THIS POINT, FRENCH DEL (GAMET) SAID IN PARTICULAR THEY HAD IN MIND DIMENSIONAL INSPECTION MACHINES. LATER IN DISCUSSION, UK WITHDREW THIS SUGGESTION ON BASIS THAT ADMINISTRATIVE PRINCIPLE NO. 3 WAS CONTROLLING.

3. UK RAISED TECHNICAL POINT IN SUBITEM (B) IN WORDING OF ACCURACY PARAMETER WHICH THEY FELT WAS SOMEWHAT CONFUSING. THEY SUGGESTED INCLUSION OF WORD "VALUE" AFTER WORD "ACCURACY" AND DELETION OF WORD "GREATER", SUBSTITUTED BY THE WORD "COARSER". THEY INDICATED, HOWEVER, THIS WAS A MINOR POINT. UK ALSO PUSHED FOR CUTOFF OF 0.003 MM INSTEAD OF 0.004 MM AS REPRESENTING GREATER DIFFERENTIATION BETWEEN STANDARD AND HIGH ACCURACY COMPONENTS. UK POINTED OUT THAT "ROTAX" LEAD SCREW PRESENTLY IN PRODUCTION IN UK AND IN STANDARD USE HAS ACCURACY OF .005. TAKING ACCOUNT OF POSSIBLE NORMAL QUALITY IMPROVEMENTS IN MANUFACTURE, THEY FEEL NEED FOR GREATER "CUSHION" BETWEEN WHAT WOULD BE FREE AND WHAT

CONFIDENTIAL

PAGE 03 OECD P 14415 01 OF 02 051356Z

WOULD BE EMBARGOED. ALL THE OTHER DELEGATIONS AGREED WITH THIS UK SUGGESTION. US RESERVED. THERE WERE NO OTHER COMMENTS ON HEADING AND SUBITEMS (A) AND (B).

4. ON SUBITEM (C), FRENCH EXPERT GAMET WANTED EXPLANATION OF LASER FEEDBACK SYSTEMS AND QUESTIONED WHETHER HELIUM-NEON LASERS INCORPORATED IN THESE SYSTEMS WOULD BE EMBARGOED. US, WITH SUPPORT FROM GERMAN EX-

PERT WIDL, REFERRED TO SECOND ROUND TWG DISCUSSIONS ON

CONFIDENTIAL

NNN

CONFIDENTIAL

PAGE 01 OECD P 14415 02 OF 02 051412Z

42

ACTION EB-07

INFO OCT-01 EUR-12 ISO-00 DODE-00 NSAE-00 TRSE-00 ERDA-05

CIAE-00 COME-00 EA-06 MC-02 ACDA-05 /038 W
----- 059183

R 051339Z JUN 75

FM USMISSION OECD PARIS
TO SECSTATE WASH DC 7386

C O N F I D E N T I A L SECTION 02 OF 02 OECD PARIS 14415

EXCON

NEED TO BROADEN COVERAGE OVER ALL FEEDBACK DEVICES, NOT JUST INDUCTIVE TYPES. US ALSO EXPLAINED THAT IT WAS CLEARLY OUR INTENT TO RE-EMBARGO HE-NEON LASERS UNDER THIS ENTRY IF SUCH DEVICES WERE INCORPORATED IN LASER FEEDBACK SYSTEMS. THE FRENCH RESERVED THEIR POSITION. THE NETHERLANDS DEL WITHOUT BENEFIT OF TECHNICAL EXPERTS, STATED INFORMALLY HIS AUTHORITIES FELT STRONGLY THAT "GRADUATED SCALES" SHOULD BE DELETED FROM SUBITEM (C). GERMANY AND THE UK AGREED AD REF TO THE SUBITEM.

5. USDEL COMMENT: DISCUSSION WENT REASONABLY WELL CONSIDERING THAT COMMITTEE WAS HAMPERED BY LACK OF US POSITION ON IL 1091. IT APPEARS REASONABLY CERTAIN THAT US MUST PLAY SAME GAME AS OTHER MEMBERS IF WE ARE TO ACHIEVE ALL WE ARE ASKING FOR IN IL 1016. THAT IS, US MUST TIE ITS OFFER OF LIBERALIZATIONS(WHATEVER THEY MIGHT BE) IN IL 1091 TO ACCEPTANCE OF THE STRENGTHENING PROPOSALS IN IL 1016. IN ORDER TO HAVE A MEANINGFUL 1016 DEFINITION, WE CANNOT LET THE OTHER PC'S PICK AND CHOOSE THOSE SUBITEMS THEY LIKE OR DISLIKE.

6. ACTION REQUESTED: (A) BECAUSE OF ITS RELATION TO

SETTLEMENT OF THIS ITEM, EARLIEST POSSIBLE INSTRUCTIONS TO SUBMIT IL 1091 COUNTERPROPOSAL; (B) CONSIDERATION OF UK SUGGESTION ON ACCURACY PARAMETER IN SUBITEM
CONFIDENTIAL

CONFIDENTIAL

PAGE 02 OECD P 14415 02 OF 02 051412Z

(B)(I); (C) APPROVAL OF WORDING CHANGE FOR (B)(I) AS SUGGESTED IN PARA 3 ABOVE.
TURNER

CONFIDENTIAL

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: STRATEGIC TRADE CONTROLS, EXCEPTIONS LIST, TOOLS
Control Number: n/a
Copy: SINGLE
Draft Date: 05 JUN 1975
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: GarlanWA
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1975OECDP14415
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: X1
Errors: N/A
Film Number: D750196-1031
From: OECD PARIS
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1975/newtext/t19750678/aaaacsur.tel
Line Count: 181
Locator: TEXT ON-LINE, ON MICROFILM
Office: ACTION EB
Original Classification: CONFIDENTIAL
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 4
Previous Channel Indicators: n/a
Previous Classification: CONFIDENTIAL
Previous Handling Restrictions: n/a
Reference: 75 COCOM DOC REV (71016/4
Review Action: RELEASED, APPROVED
Review Authority: GarlanWA
Review Comment: n/a
Review Content Flags:
Review Date: 16 JUN 2003
Review Event:
Review Exemptions: n/a
Review History: WITHDRAWN <14 MAY 2003 by MartinML, 3.4.X9>; RELEASED <16 JUN 2003 by GarlanWA>; APPROVED <17 JUN 2003 by GarlanWA>
Review Markings:

Margaret P. Grafeld
Declassified/Released
US Department of State
EO Systematic Review
06 JUL 2006

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: COCOM LIST REVIEW: IL 1016 - MACHINE TOOL PARTS AND COMPONENTS
TAGS: ESTC, COCOM
To: STATE
Type: TE
Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006